



FOIA request for SPCC Plan I -69 Section 4- AST

Bill & Jan Boyd to: Group R5Foia

Cc: waboyd

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I hope you can help me address an issue regarding the I-69, Section 4, Segment 1 construction. There is an Above-Ground Storage tank placed upstream of a stream identified on the USACE 404 permit as stream impact S4-062. The tank is located on the north side of Greene County (IN) road CR 450S, near the intersection with Taylor Ridge Road. The Taylor Ridge Cemetery is located near-by as well. The field office of the contractor, Crider & Crider, Inc. is just south-east of this site.

My FOIA request is for the following items:

1. A copy of the Spill Prevention Control and Countermeasures Plan (SPCC) or it's correct name for the plan.
2. Any correspondence with the contractor Crider & Crider, Inc. of Bloomington, IN and/or the Indiana Department of Transportation (INDOT)

It is my understanding that a plan must be filed with your agency for any AST.

I have pictures available. This tank was installed late March or early April 2013.

My experience tells me the earthen containment dike is undersized in relation to the size of the tank, which appears to be 2,000 gal+. As I understand the Federal regulation this dike should be sized to hold 110% of the tanks capacity.

The terrain slopes rapidly into the streams below it. Given the remote location of this tank, it would tank any emergency responders quite a bit of time to reach the site of a spill, should one occur. The Richland-Taylor Fire Department is the third contact listed on the Emergency Contact list posted at the site. Serious harm could be caused by even a small spill.

If you feel this is a concern, would you please address with the appropriate responsible parties? Additionally, I would like to receive a copy of the SPCC plan approved for this tank installation.

If this issue is outside of your area of responsibility, would you please direct me to the correct agency/department?

Thank you for assisting me in watching over the protection of the environment as this project progress.

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